

Figure 1A.

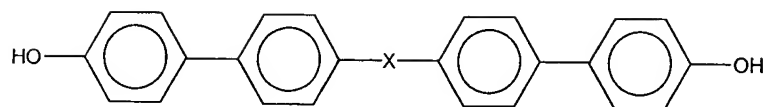


Figure 1B.

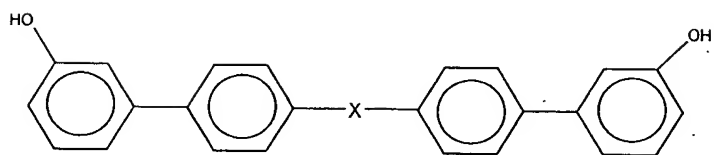
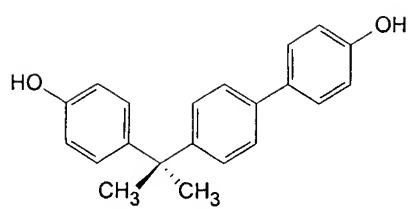
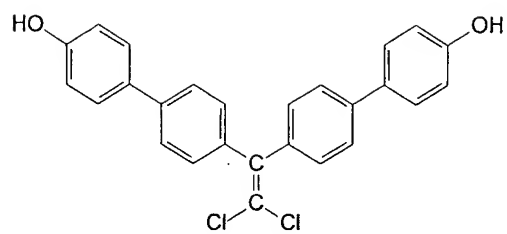


Figure 1C.

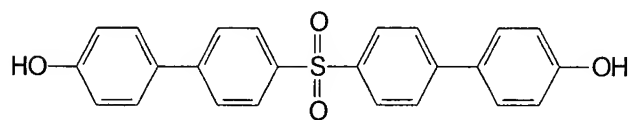
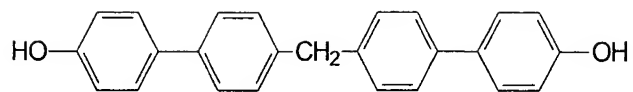


2-(4-hydroxyphenyl)-2-[4-(4'-hydroxyphenyl)phenyl]propane

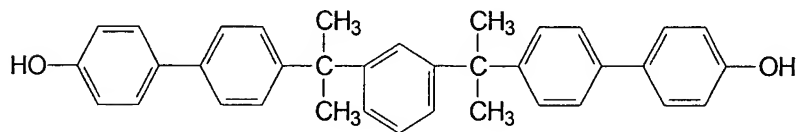
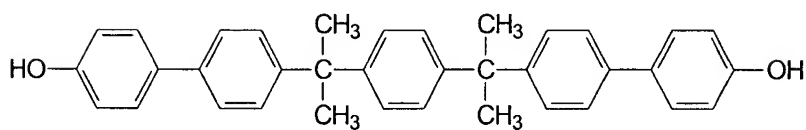


1,1-dichloro-2,2-bis[4-(4'-hydroxyphenyl)phenyl]ethene

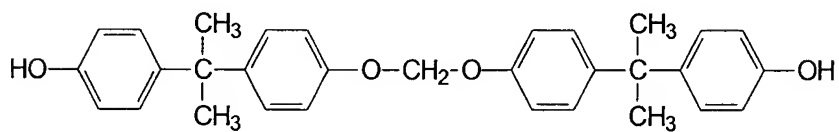
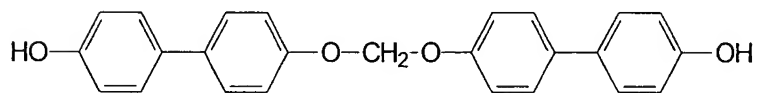
Figure 2A



Various Tetraaryl Analogues

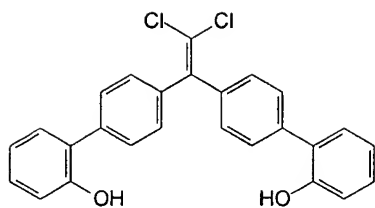


Bisaniline P and Bisaniline M Tetraaryls

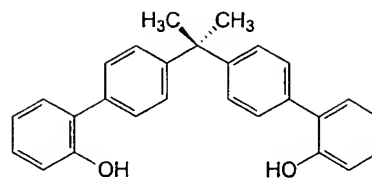


Formal Tetraaryl Analogues

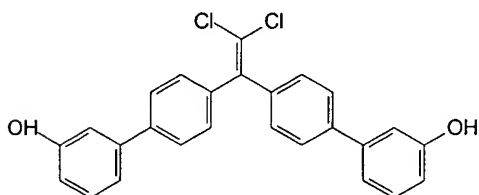
Figure 2B



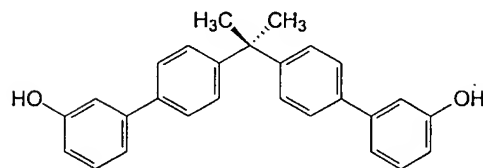
1,1-dichloro-2,2-bis[4-(2'-hydroxyphenyl)phenyl]ethene



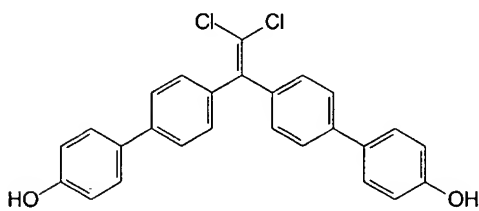
2,2-bis[4-(2'-hydroxyphenyl)phenyl]propane



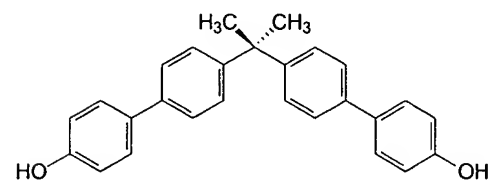
1,1-dichloro-2,2-bis[4-(3'-hydroxyphenyl)phenyl]ethene



2,2-bis[4-(3'-hydroxyphenyl)phenyl]propane



1,1-dichloro-2,2-bis[4-(4'-hydroxyphenyl)phenyl]ethene



2,2-bis[4-(4'-hydroxyphenyl)phenyl]propane

Figure 2C.

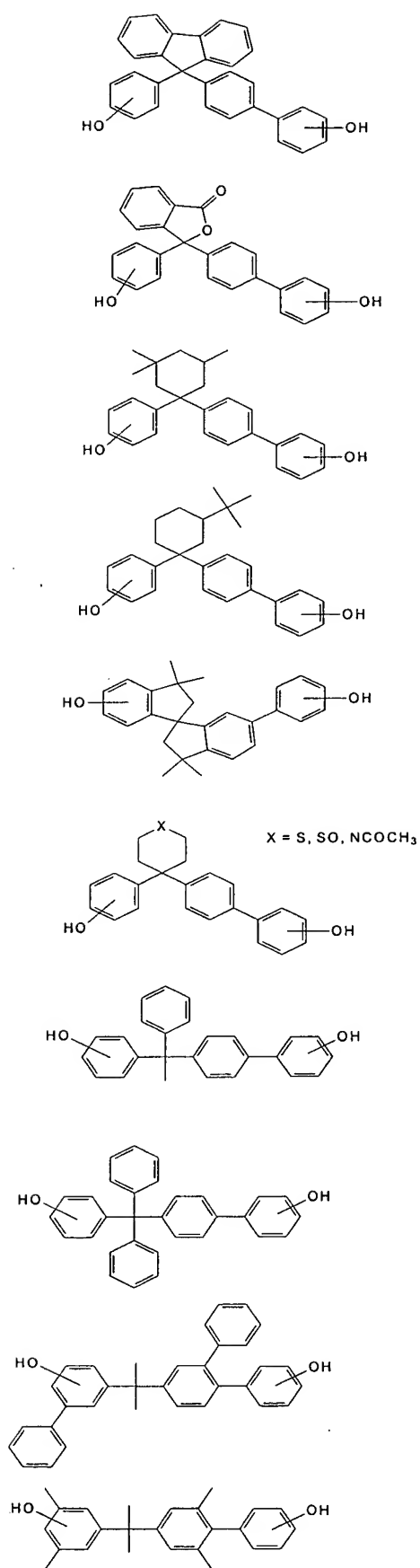


Figure 3A. Asymmetric Bisphenols of the Present Invention.

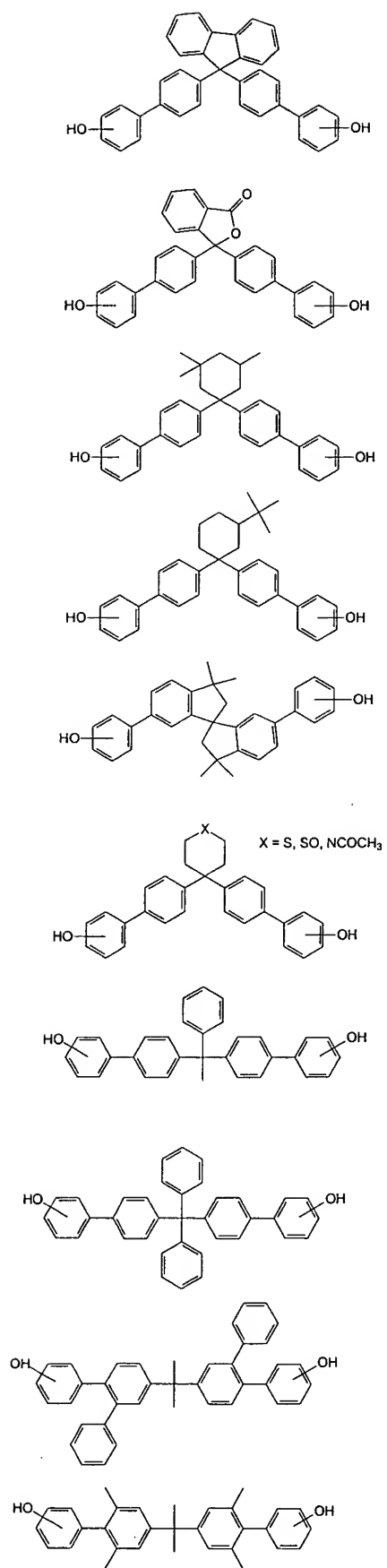
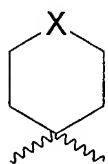
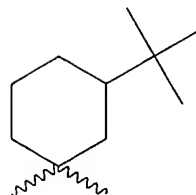
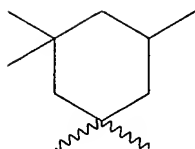
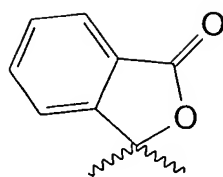
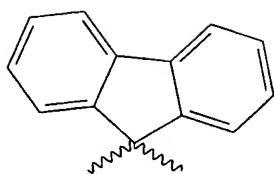


Figure 3B.



$X = S, SO, NCOCH_3$

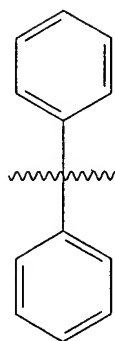
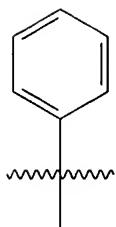


Figure 4.

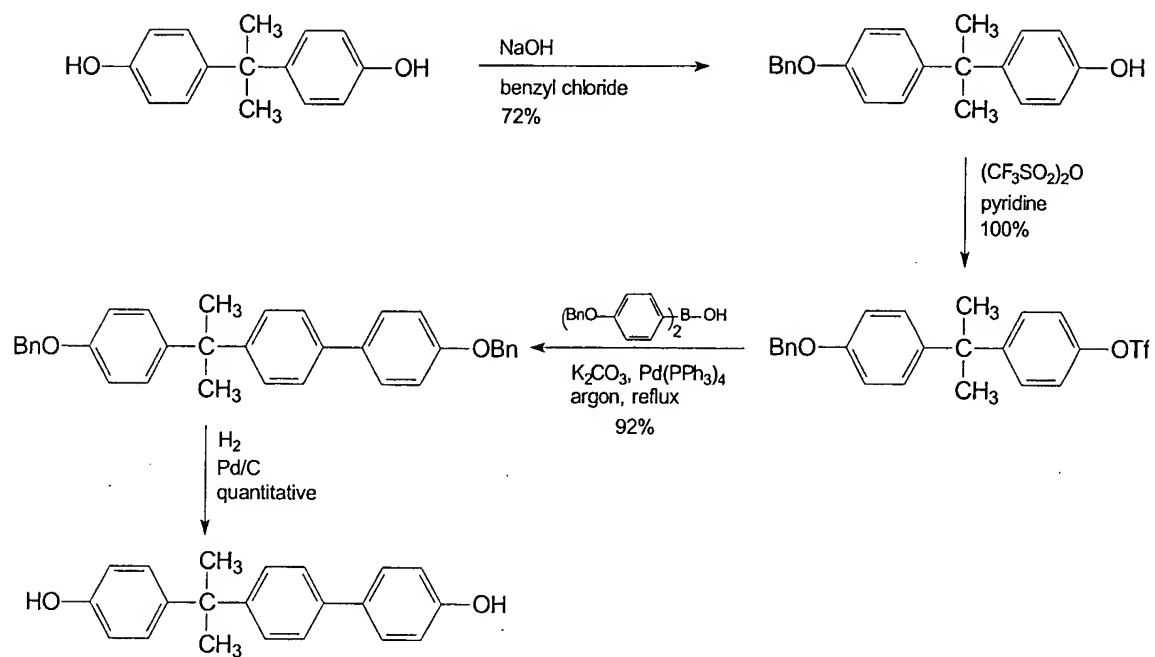


Figure 5.

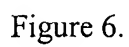


Figure 6.